

AGENCE JAPONAISE DE COOPERATION INTERNATIONALE(JICA)
DIRECTION GÉNÉRALE
DU GÉNIE RURAL
MINISTÈRE DE L'AGRICULTURE
RÉPUBLIQUE TUNISIENNE

**ÉTUDE DE CONCEPTION DÉTAILLÉE
POUR
LE PROJET D'APPROVISIONNEMENT EN EAU DES
ZONES RURALES
EN RÉPUBLIQUE TUNISIENNE**

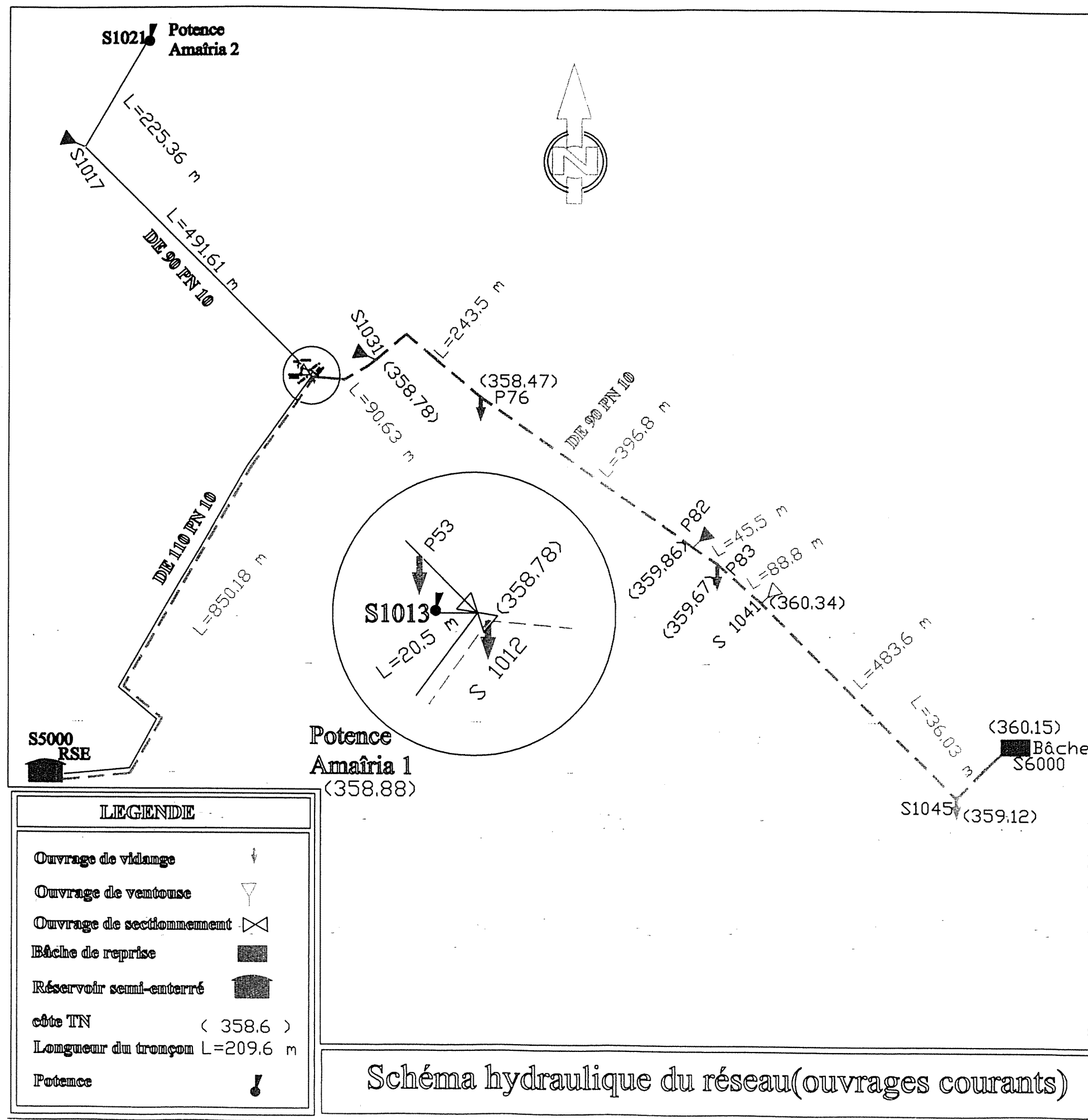
**RAPPORT FINAL
VOLUME III RAPPORT DE CONCEPTION DÉTAILLÉE**

PARTIE 3 CAHIER DE PLANS TYPES

**GOUVERNORAT SIDI BOUZID
RAPPORT SUR AMAIRIA**

MARS 2001

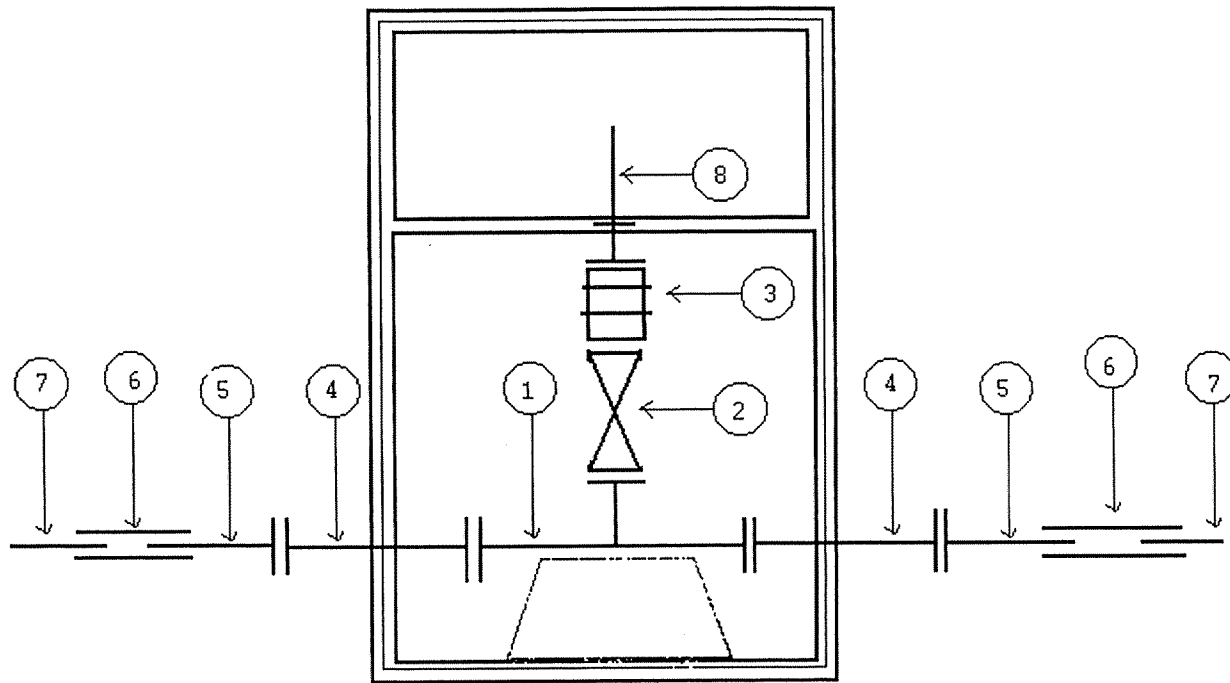
**NIPPON KOEI CO.,LTD.
TAIYO CONSULTANTS CO.,LTD.**



Liste des pièces spéciales Amaïria

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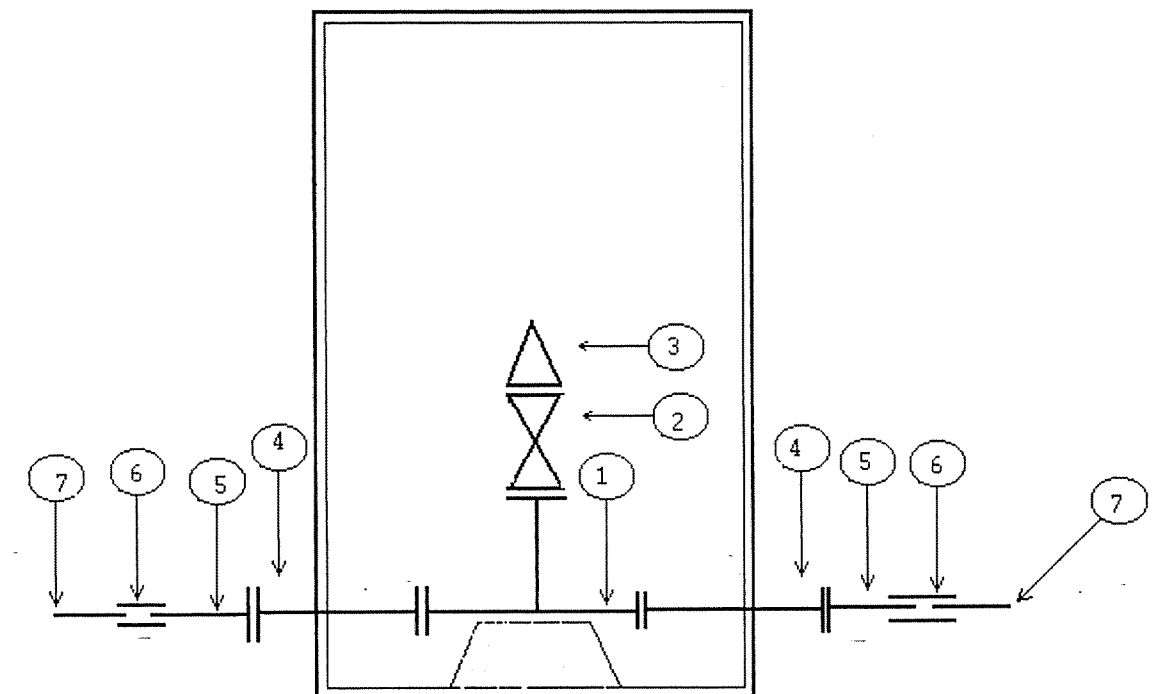
Vidange indirect (P 1045, P 83, P 76, P 53)



Légende :

1. Té en fonte bridé DN 80/60 PN 10,
2. robinet vanne DN 60 PN 10,
3. Joint de démontage DN 60 PN 10,
4. Manchette bridée, en fonte, l = 0,5 m, DN 80,
5. Collet en PEHD DE 90 à bride DN 80 PN 10,
6. Manchon électro-soudable DE 90 PN 10 type long,
7. Conduite PEHD DE 90 PN 10,
8. Manchette bridée, en fonte, avec collerette, l = 0,5 m, DN 60 PN 10.

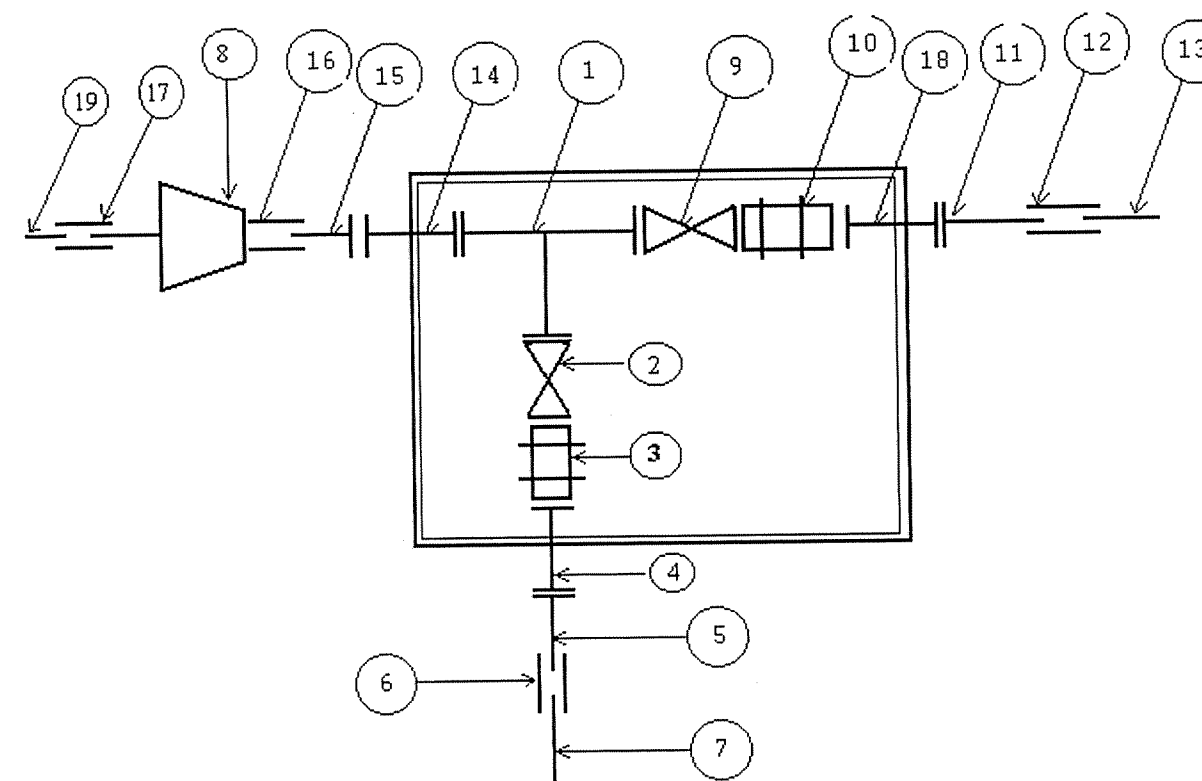
Ouvrage de ventouse (S 1041, P 82, S 1031, S 1017)



Légende :

1. Té en fonte bridé DN 80/60,
2. Robinet vanne DN 60,
3. Ventouse simple effet DN 60,
4. Manchette bridée DN 80, l = 0,5 m, en fonte,
5. Collet bridé en fonte, DN 80,
6. Manchon électro-soudable DE 90,
7. Conduite PEHD DE 90.

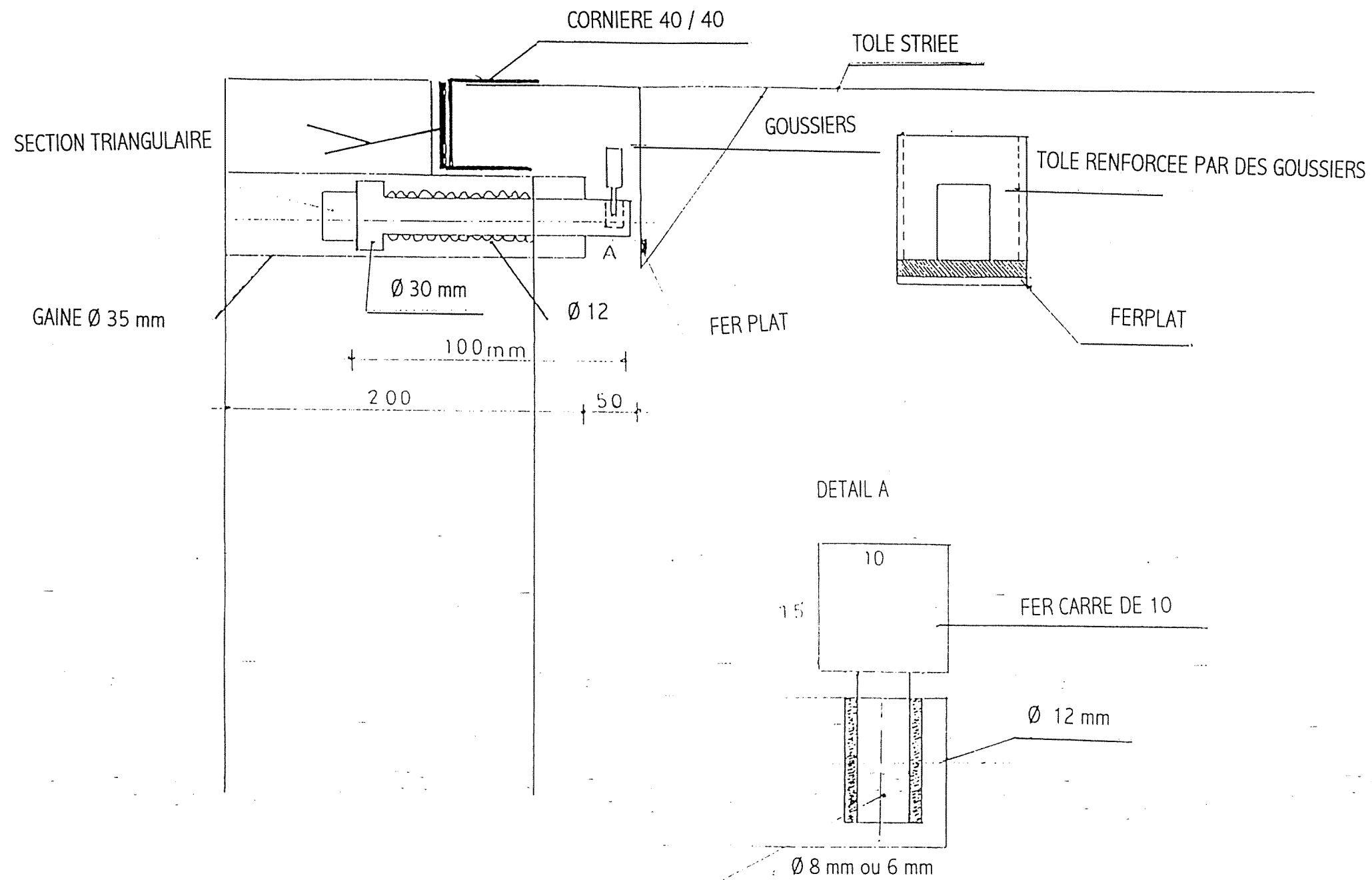
Ouvrage de sectionnement (S 1012)

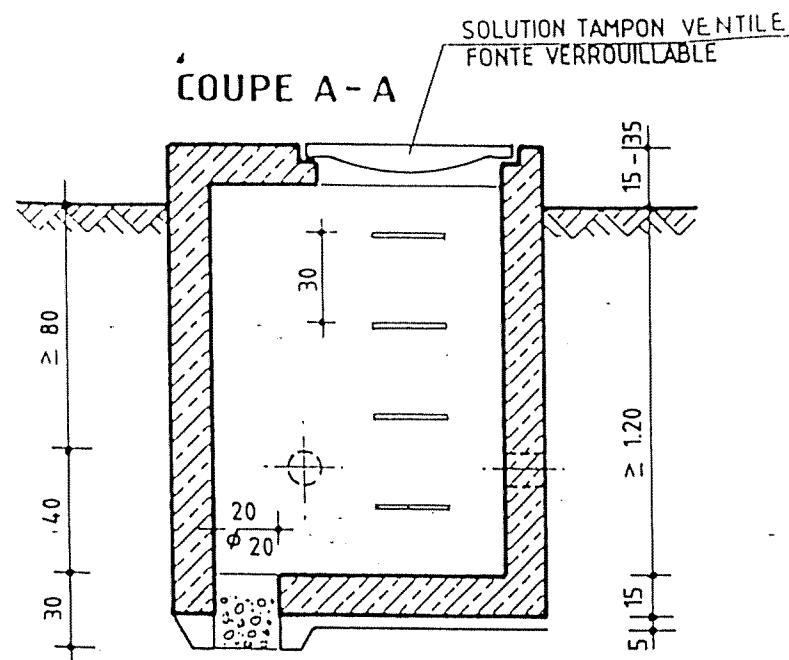


Légende

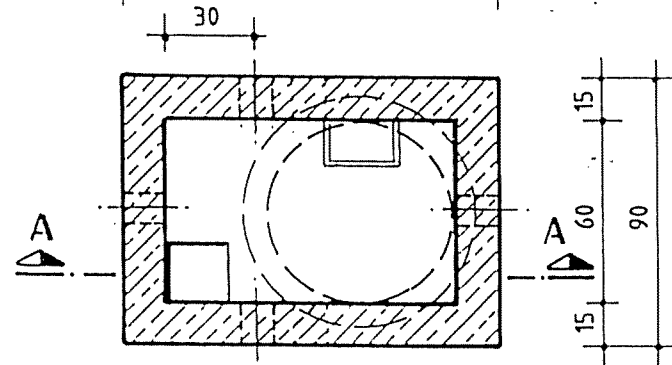
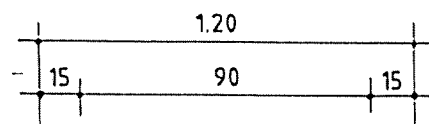
1. Té en fonte bridé DN 80/80,
2. robinet vanne DN 80,
3. joint de démontage autobuté DN 80,
4. Manchette bridée DN 80 PN 10, l=0,5 m, en fonte
5. Collet bridé DN/DE 90/80 PN 10,
6. Manchon électro-soudable DE 90 PN 10, type long,
7. Conduite PEHD DE 90 PN 10,
8. Cône de réduction en PEHD DN 110/90 PN 10,
9. Robinet vanne DN 80 PN 10,
10. Joint de démontage auto bridé DN 80 PN 10,
11. Collet bridé DN/DE 80/90 PN 10,
12. Manchon électro-soudable DE 90 PN 10, type long,
13. Conduite PEHD DE 90 PN 10,
14. Manchette bridée, l = 0,5 m, DN 80 PN 10, en fonte,
15. collet bridé DN/DE 80/90 PN 10,
16. Manchon électro-soudable DE 90 PN 10, type long,
17. manchon électrosoudable DE 90 PN 10, type long.
18. Manchette bridée DN 80 PN 10, en fonte, l = 0,5 m.
19. Conduite PEHD DE 110 PN 10.

SCHEMA DU SYSTEME DE FERMETURE INVOLABLE POUR OUVRAGES

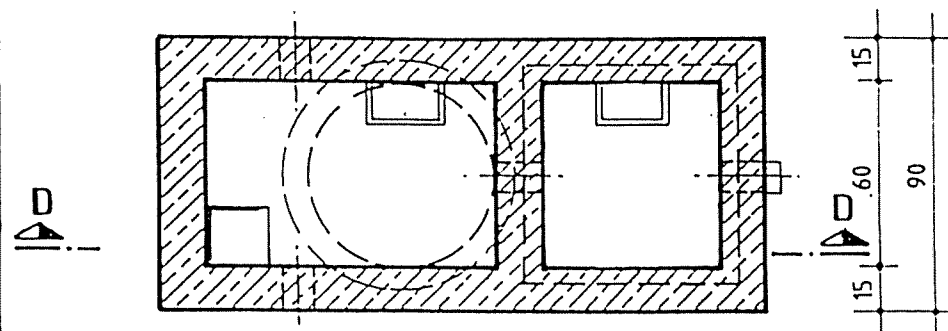
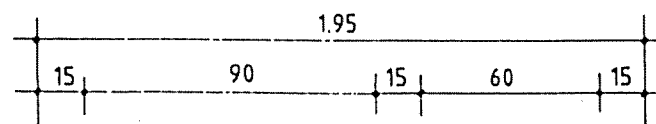




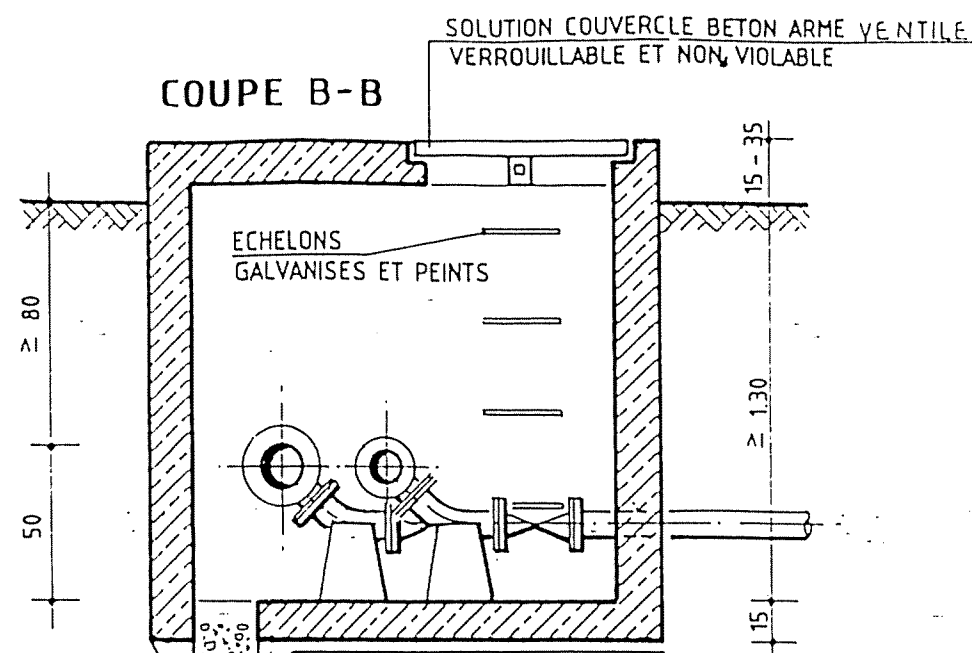
REGARD VENTOUSE VANNE,
VIDANGE DIRECTE



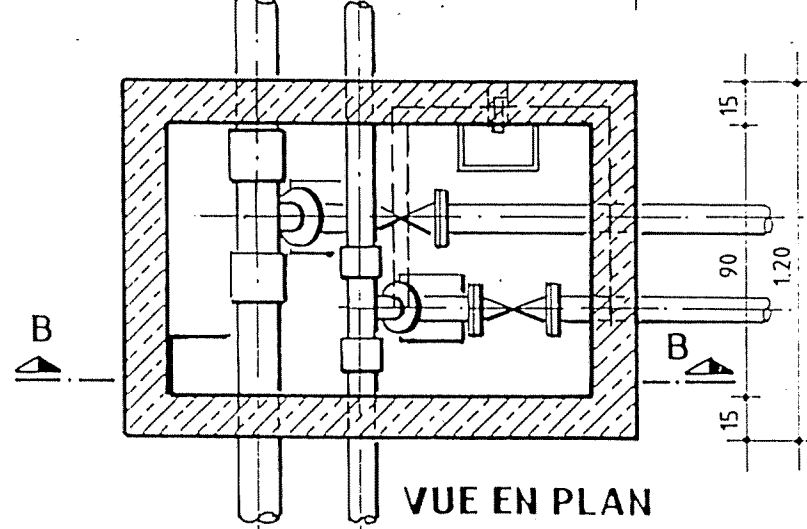
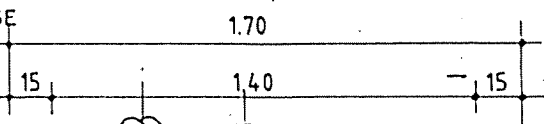
VUE EN PLAN



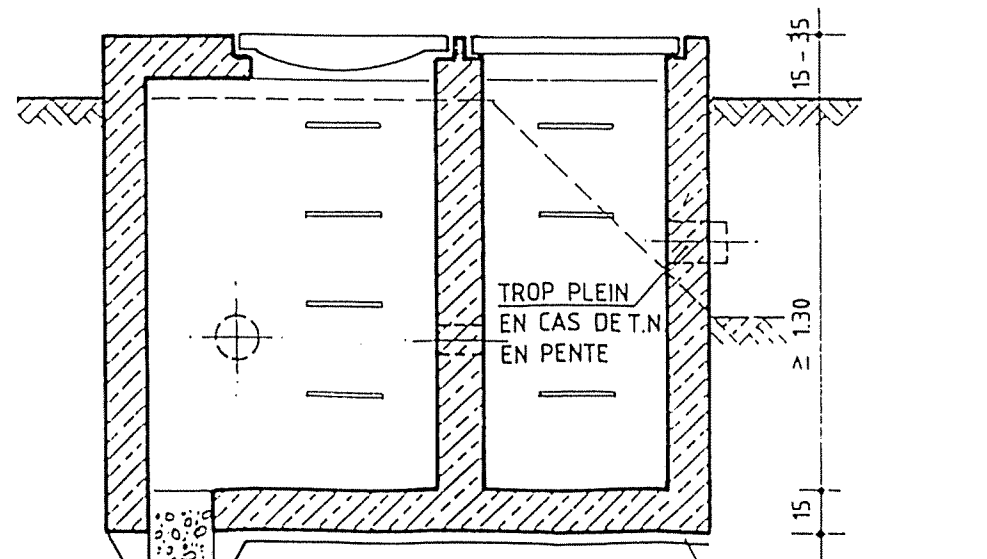
VUE EN PLAN



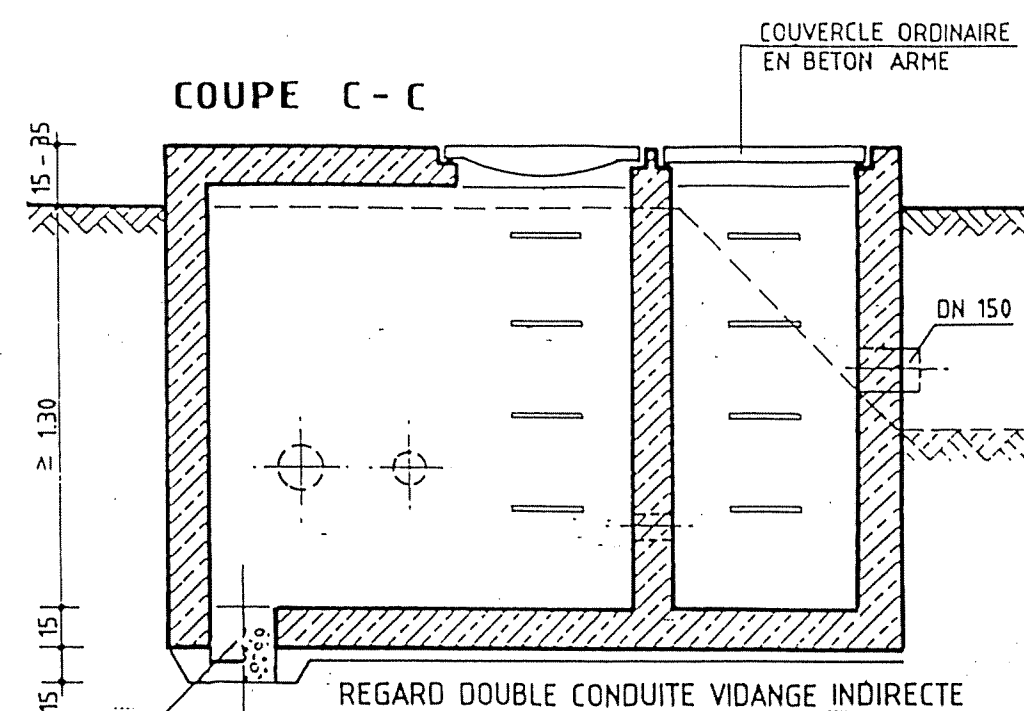
REGARD DOUBLE CONDUITE VENTOUSE,
VANNE, VIDANGE DIRECTE



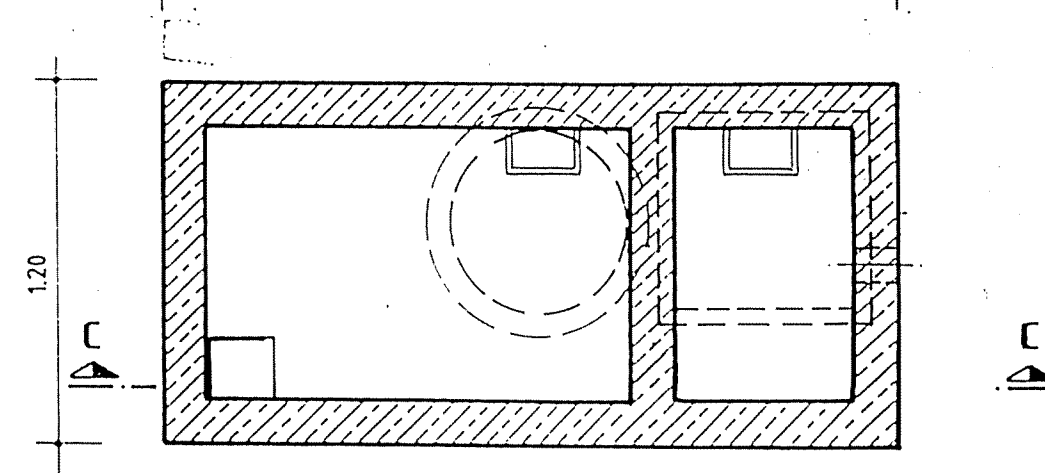
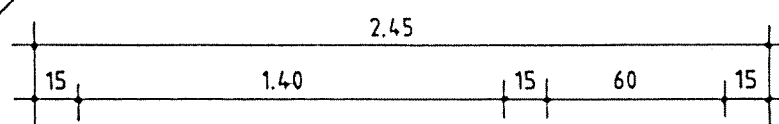
VUE EN PLAN



REGARD VIDANGE
INDIRECTE



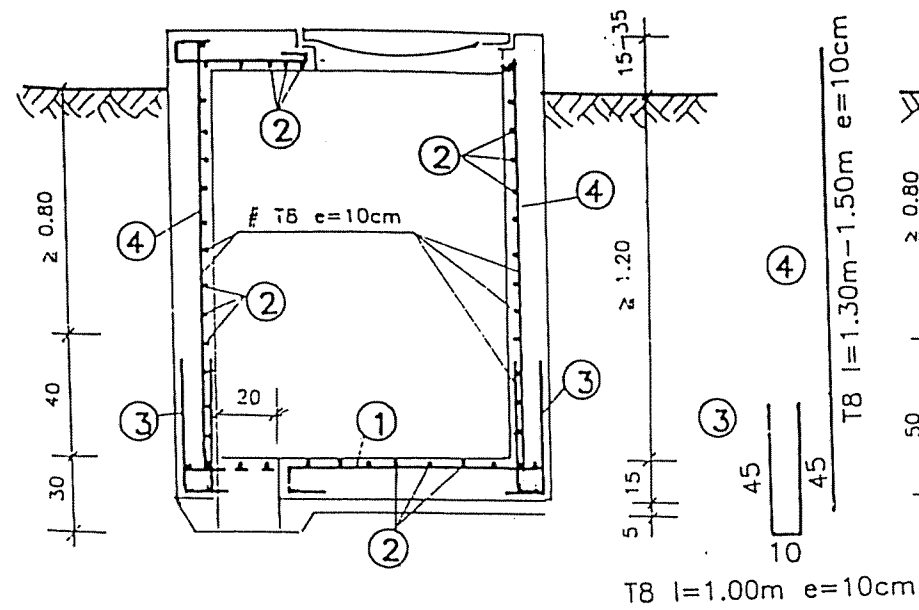
REGARD DOUBLE CONDUITE VIDANGE INDIRECTE



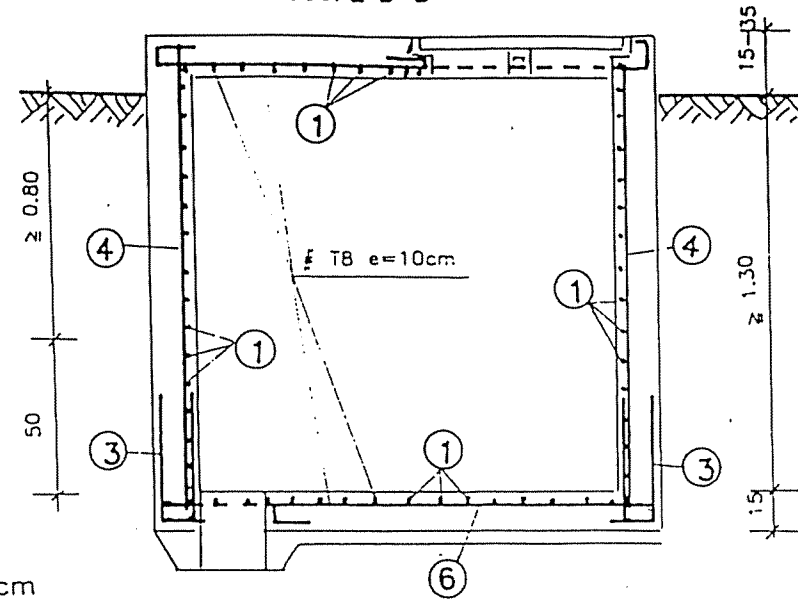
VUE EN PLAN

REPUBLIQUE TUNISIENNE MINISTRE DE L'AGRICULTURE DIRECTION GENERALE DU GENIE RURAL A. E. P. EN ZONE RURALE		1994 MAI 1994
REGARDS PLAN TYPE VUES EN PLAN ET COUPES		PLAN N° 10 1
COOPERATION FINANCIERE TUNISO-ALLEMANDE		ECHELLE 1/25

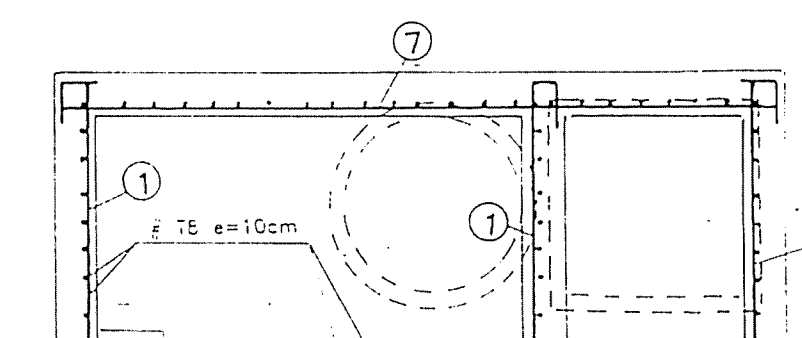
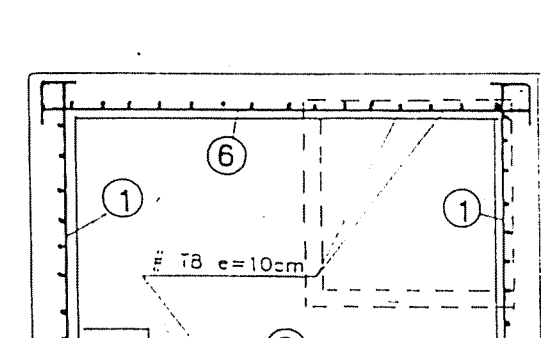
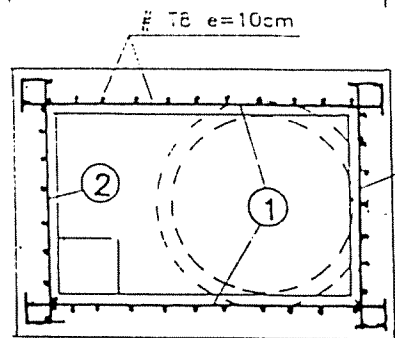
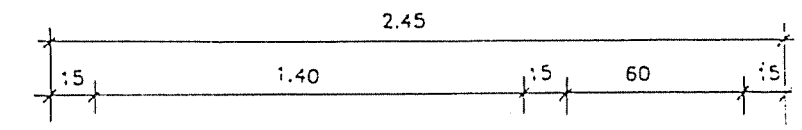
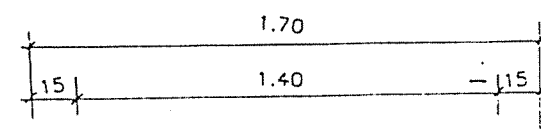
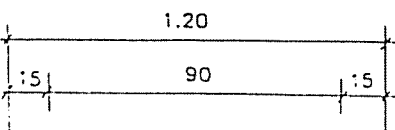
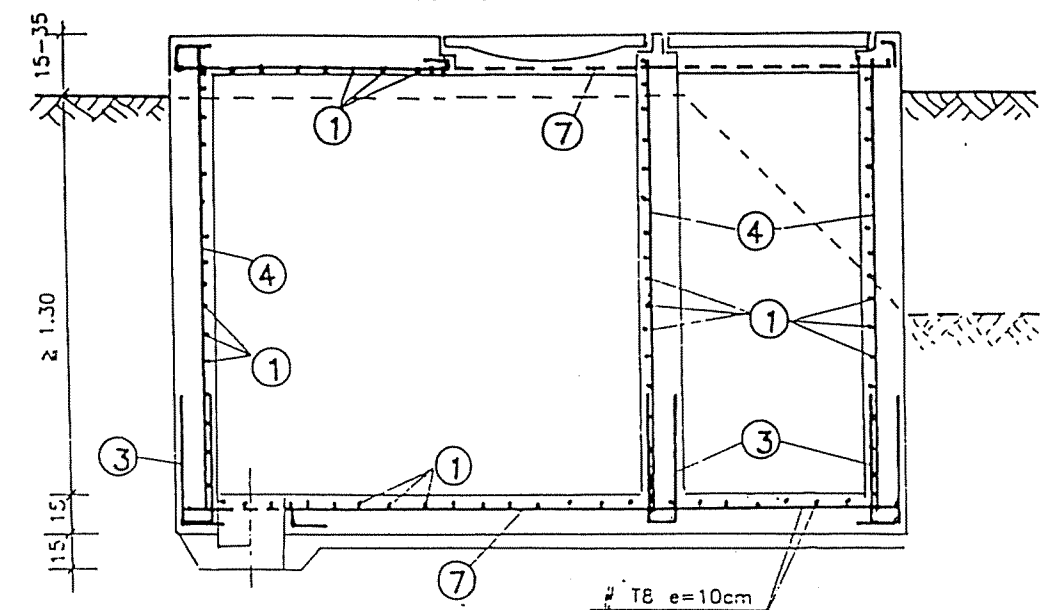
COUPE A-A



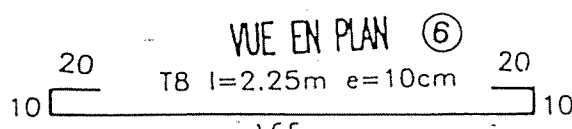
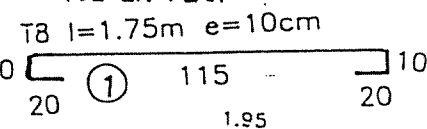
COUPE B-B



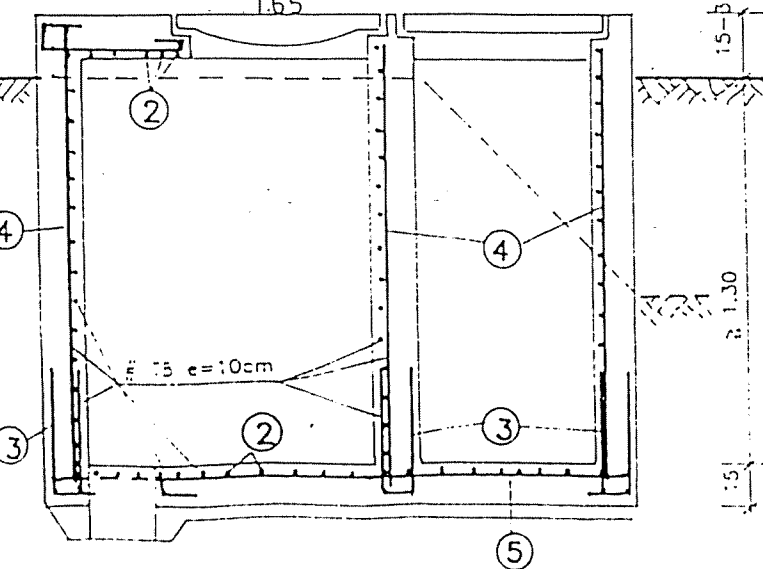
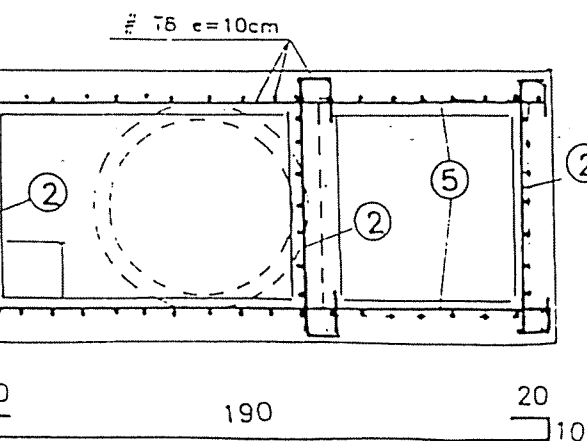
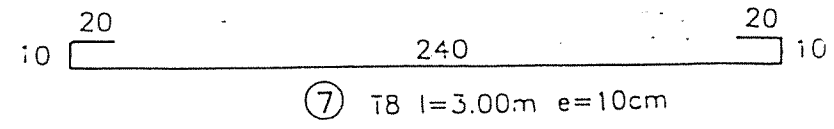
COUPE C-C



VUE EN PLAN



VUE EN PLAN



VUE EN PLAN

VUE EN PLAN

REPUBLIQUE TUNISIENNE MINISTRE DE L'AGRICULTURE DIRECTION GENERALE DU GENIE RURAL A. E. P. EN ZONE RURALE		10/10 10/10 10/10 10/10
REGARDS PLAN TYPE FERRAILLAGE		10/10 10/10 10/10 10/10